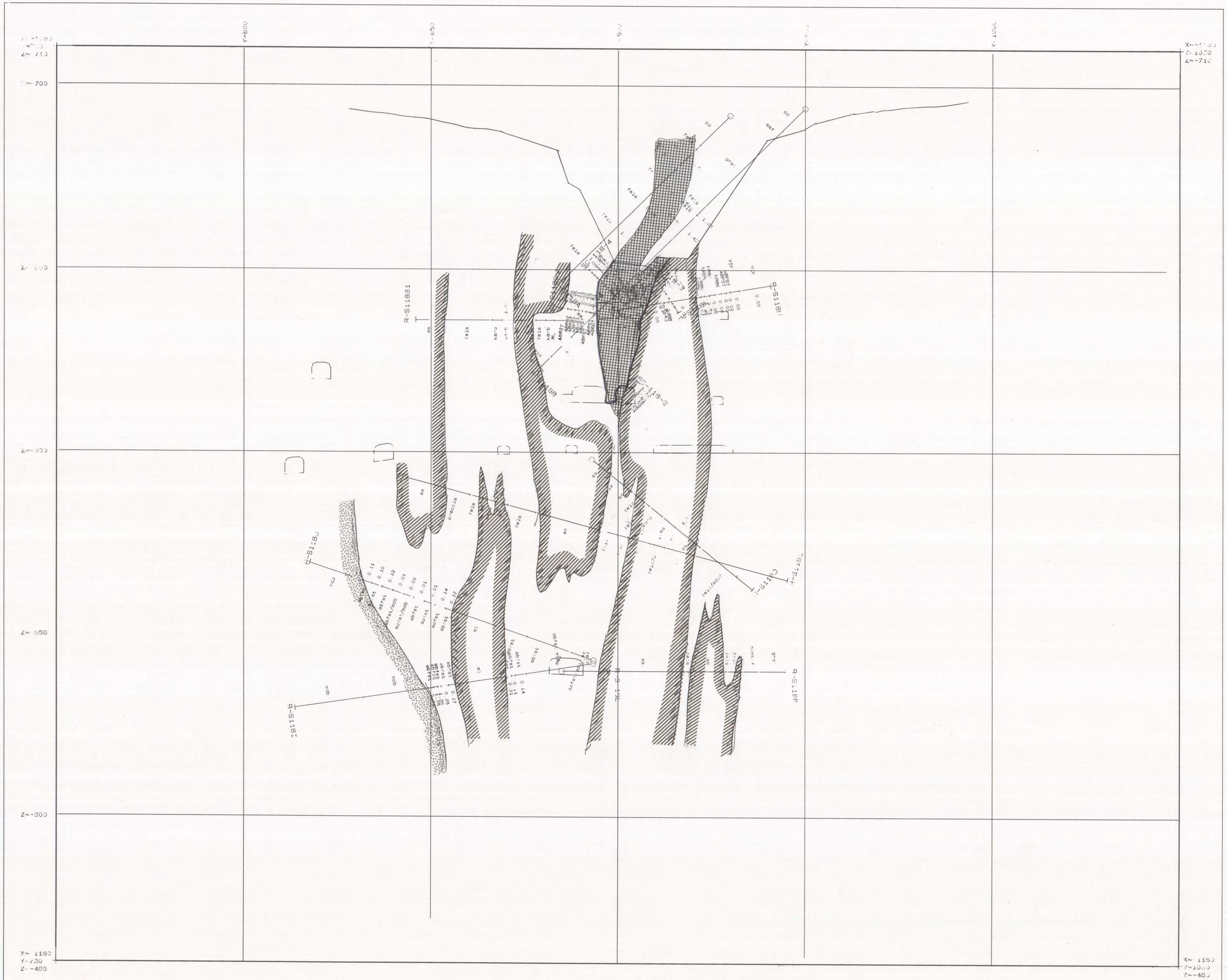


CORE HOLES:

| | length | deviations, m start | end |
|---|---|---|---|
| R-S118I | 80.50 | 0.00 | 0.00 |
| R-S118J | 80.40 | 0.00 | 0.00 |
| R-S118G | 11.80 | 0.09 | 0.09 |
| R-S118H | 42.93 | 0.03 | 0.03 |
| R-S118K | 15.00 | 0.00 | 0.00 |
| SC-118-3 | 15.00 | 0.09 | 0.09 |
| SC-118-4 | 15.00 | +0.42 | +2.26 |
| SC-118-2 | 7.00 | 0.05 | 0.05 |
| R-S118A | 63.80 | 0.00 | 0.00 |
| R-S118B | 101.40 | 0.00 | 0.00 |
| R-S118B1 | 41.10 | 0.00 | 0.00 |
| R-S118C | 106.00 | 0.00 | 0.00 |
| R-S118D | 55.70 | 0.00 | 0.00 |
| R-S118E | 82.00 | +4.00 | -5.00 |
| R-S118F | 59.70 | +4.90 | .4.90 |

DRILL HOLE PARAMETERS:
Analyses: cuau (%)
Content classes (cuaubelow 0.5000
0.5000 - 1.0000
1.0000 - 2.5000
2.5000 or over
Projection distance: front, m 5.00
back, m 5.00
Projection level: direction, gr 100.00
slope, degree 90.00
Projection: direction, gr 200.00
slope, degree 0.00
All the holes intersecting the projection level are drawn

[X] DD [ ] SJ [ ] S [ ] P [X] OB [ ] RB [ ] EX [ ] GS [X] CS [ ]

A/S Bidjovagge Gruber

1:500

31.10.1991

**X=-1180**